



OrderPatent

1192



JAPANESE PATENT OFFICE

PATENT ABSTRACTS OF JAPAN

(11) Publication number: 013090
(43) Date of publication of application: 13.12.

(51) Int. Cl. G03B 42/04

(21) Application number: 63140196
(22) Date of filing: 07.06.1998

(54) CASSETTE FOR ACCUMULATIVE PHOSPHOR SHEET

{57} Abstract:

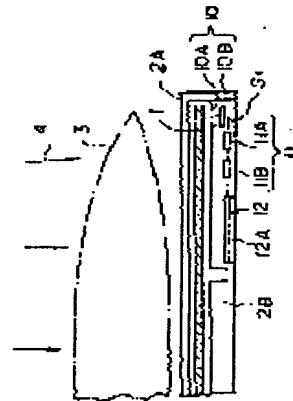
PURPOSE: To reproduce a precise photographing time as well as picture information without manual operation by providing a mechanism which receives the irradiation of x-rays to display its time automatically.

CONSTITUTION: The title cassette is provided with a signal generating means 10 which detects the irradiation of x-rays and generates a detection signal and a time display means 12 displaying the time on the cassette surface. When the detection signal is inputted to the time display means 12, its display is stopped, and a stop time is continuously displayed on the cassette surface. The instant photographing starts, the operation of the time display means 12 is stopped to automatically display the photographing time on the cassette surface. Therefore, when the display of the cassette surface is detected to send detected information to a reproducing device if the cassette is loaded onto

(71) Applicant: FUJI PHOTO FILM CO LTD
(72) Inventor: KUBOTA HIDEO

a reader, the photographing time is reproduced visible image together with picture information result, input work for reproducing a photograph is not needed, and in addition the reproduced becomes more precise.

COPYRIGHT: (C)1989,JPO&Japio



BEST AVAILABLE COPY

DELPHION**RESEARCH****PRODUCTS****INSIDE DELPHION**[Logout](#) [Work File](#) [Saved Searches](#)[My Account](#)

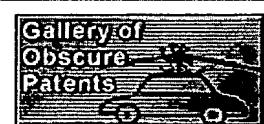
Search: Quick/Number Boolean Advanced Der

The Delphion Integrated ViewBuy Now: [PDF](#) | [More choices...](#)Tools: Add to Work File: [Create new Work F](#)View: [INPADOC](#) | Jump to: [Top](#)  EmailTitle: **JP01309044A2: CASSETTE FOR ACCUMULATIVE PHOSPHOR SHEET**Country: **JP Japan**Kind: **A**Inventor: **KUBOTA HIDEO;**Assignee: **FUJI PHOTO FILM CO LTD**[News, Profiles, Stocks and More about this company](#)Published / Filed: **1989-12-13 / 1988-06-07**Application Number: **JP1988000140196**IPC Code: **G03B 42/04;**Priority Number: **1988-06-07 JP1988000140196**Abstract:

PURPOSE: To reproduce a precise photographing time as well as picture information without manual operation by providing a mechanism which receives the irradiation of x-rays to display its time automatically.

CONSTITUTION: The title cassette is provided with a signal generating means 10 which detects the irradiation of x-rays and generates a detection signal and a time display means 12 displaying the time on the cassette surface. When the detection signal is inputted to the time display means 12, its display is stopped, and a stop time is continuously displayed on the cassette surface. The instant photographing starts, the operation of the time display means 12 is stopped to automatically display the photographing time on the cassette surface. Therefore, when the display of the cassette surface is detected to send detected information to a reproducing device if the cassette is loaded onto a reader, the photographing time is reproduced as a visible image together with picture information. As a result, input work for reproducing a photographing time is not needed, and in addition the reproduced time becomes more precise.

COPYRIGHT: (C)1989,JPO&Japio

Family: **None**Other Abstract Info: **None**

Nominate



[this for the Gallery...](#)

THOMSON

Copyright © 1997-2005 The Thom

[Subscriptions](#) | [Web Seminars](#) | [Privacy](#) | [Terms & Conditions](#) | [Site Map](#) | [Contact Us](#)

<http://www.delphion.com/details?pn=JP01309044A2>

8/8/05

BEST AVAILABLE COPY